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August 27, 2003

<i>To:</i>	Phone:	F
Michael G. Bogart Assistant Commissioner for Patents – Washington, DC		<i>Fax:</i> 703-746-3380
Original will /国 will not follow.	P	ages (including fax sheet): 17

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Piper Rudnick I.LP and related entities including an Illinois General Partnership

3122367516 P.02/17

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE **PATENT**

Dunn et al.)
Serial No.: 10/090,221) Group Art Unit: 3761
Filed: March 4, 2002) Examiner: Michael G. Bogart
For: HIGH VOLUME LIQUID WASTE COLLECTION AND DISPOSAL SYSTEM)))
A	LETTER

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

We have received an Office Action having a mailing date of August 13, 2003, in the above case. While the cover page of the Office Action indicates the above case, the remaining portion of the Office Action is actually for a different case, U.S. Application No. 10/038,863. A copy of the Office Action is enclosed. Per the telephone conversation with Examiner Michael Bogart on August 26, 2003, we are discarding the references that were sent with the Office Action.

Please resend the correct Office Action and reset the response due date in accordance with the new/resend mailing date. In addition, please advise if any further action is necessary.

P.O. Box 64807

Chicago, IL 60664-0807

R. Blake Johnston Reg. No. 41,097

Phone: 312-368-8921

CHIDOCS/1038/30271663

Serial No. 10/090,221 Ivention: HIGH VOLUME L	Filing Date March 4, 2002	Examiner	
vention: HIGH VOLUME L		Michael G. Bogart	Group Art Un. 3761
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August 27 2003			
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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR		
10/090,221	03/04/2002		ATTORNEY DOCKET NO.	CONFIRMATION NO.
		James L. Dunn	P6228	3497
759	. 00/13/2003			- 1,
R. Blake Johns	ton, Esq.			
Piper Marbury R P.O. Box 64807	udnick & Wolfe		Бхами	NER
Chicago, IL 648	307		BOGART, MI	CHAEL G
			ART UNIT	PAPER NUMBER
			3761	
			DATE MAILED: 08/13/2003	

Please find below and/or attached an Office communication concerning this application or proceeding.

PTO-90C (Rev. 07-01)

RESP. DUE 15 NOV'OH W/ Last 13 FEB'OH RECEIVED AUG 1 8 2003 223030 010

·			Application No.	Applicanti
			10/038,863	Applicant(s)
- [Office A	ction Summary	Examiner	OLSON ET AL.
1				Art Unit
1	- The MAILING Period for Reply	DATE of this communication ap	Michale Kidwell pears on the cover sheet with the	3761
	A SHORTENED ST THE MAILING DATI Extensions of time may be after SIX (6) MONTHS from the portiod for reply specific No period for reply sizes. Failure to reply within the carned patent term adjusts Status	ATUTORY PERIOD FOR REPLE OF THIS COMMUNICATION. Is available under the provisions of 37 CFR 1.1 In the mailing date of this communication. Iffed above is leas than thirty (30) days, a replectified above, the maximum statutory period is east or extended period for reply will, by statute office later than three months after the mailing ment. See 37 CFR 1.704(b).	Y IS SET TO EXPIRE 3 MONTH 36(e). In no event, however, may a reply be to y within the statutory minimum of thirty (30) de will apply and will expire SIX (6) MONTHS from the application to become ABANDON to date of this communication, even if timely file	H(S) FROM imaly filed by swill be considered timely.
		/	is action is non-final.	
C	visposition of Cigims		nce except for formal matters, p Ex parte Quayle, 1935 C.D. 11, 4	rosecution as to the merits is 153 O.G. 213.
	4a) Of the show	s/are pending in the application.		
	5) Claim(s)	e claim(s) is/are withdraw	n from consideration.	
	6)⊠ Claim(s) <u>1-24</u> is			
	7) Claim(s)			
	8) Claim(s)	are subject to restriction and/or	1	
A	pplication Papers	are sabject to restriction and/or	election requirement.	
	9) The specification	is objected to by the Examiner.		
	10)⊠ The drawing(s) fi	led on <u>31 December 2001</u> is/are	: a)☐ accepted or b)☒ objected to	hu the Francisco
	Upplicant may n	or request that any objection to the r	frakting(e) ha hald in all and a	
-	The brobosed Ors	iwing correction filed on i	s; a) ☐ approved b) ☐ disapprov	e of Crk 1.85(a).
	upproved, com	socied drawings are required in reply	to this Office action	od by the examiner.
\	12) Ine oath or decla	ration is objected to by the Exan	niner.	
	iority under 35 U.S.C. §			
	13) Acknowledgmen	t is made of a claim for foreign p	riority under 35 U.S.C. § 119(a)-	(d) or (f).
-	4) L A II D L SOM	e * c) L. None of:		
1	1. Certified co	pples of the priority documents h	ave been received.	
	2. Certified co	pies of the priority documents h	ave been received in Application	ı No
	opies of t	ne certified copies of the priority	donuments because	in this National Stage
14	4) 🔲 Acknowledgment is	made of a claim for domestic or	riority under 35 U.S.C. § 119(e)	
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"	(3)		· - · 33 · = v ai	······································
12)	Notice of References Cited (of Drawing Davidson (Street or and	4) Interview Summary (P	TO-413) Paper No(6)
3) 🔯	Information Disclosure State	ent Drawing Review (PTO-948) ment(s) (PTO-1449) Paper No(s) <u>4-5</u> .	5) Notice of Informal Pate 6) Other:	ent Application (PTO-152)
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	~~ (1504. D4101)	Office Action (Summary Don	t of Paper No. 8

Art Unit: 3761

Page 2

DETAILED ACTION

Drawings

The drawings are objected to as failing to comply with 37 CFR 1.84(p)(5) because they include the following reference sign(s) not mentioned in the description:

- Reference character "8" as shown in figure 7
- Reference character "79" as shown in figure 8

A proposed drawing correction, corrected drawings, or amendment to the specification to add the reference sign(s) in the description, are required in reply to the Office action to avoid abandonment of the application. The objection to the drawings will not be held in abeyance.

Claim Rejections - 35 USC § 112

The following is a quotation of the second paragraph of 35 U.S.C. 112:

The specification shall conclude with one or more claims particularly pointing out and distinctly claiming the subject matter which the applicant regards as his invention.

Claims 12 – 24 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention.

Claim 12 recites the limitation "said preselected amount of liquid" in lines 5-6. There is insufficient antecedent basis for this limitation in the claim.

Art Unit: 3761

Page 3

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(a) the invention was known or used by others in this country, or patented or described in a printed publication in this or a foreign country, before the invention thereof by the applicant for a patent.

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 1 - 5 and 7 - 17, 19 - 20 and 22 - 23 are rejected under 35 U.S.C. 102(a) as being anticipated by Weber et al. (US 6,221,460).

With reference to claim 1, Weber et al. (hereinafter "Weber") disclose a wetness indicator comprising a liquid permeable enclosure (40) having a liquid absorbent body (50) absorbing liquid in the presence thereof and applying hydraulic pressure to the enclosure upon absorption of a preselected amount of liquid, said enclosure limiting expansion of the absorbent body so that the wetness indicator stiffens as liquid is absorbed, said wetness indicator having a first stiffness when dry and a second stiffness greater than said first stiffness upon absorption of said preselected amount of liquid as set forth in col. 7, lines 16 ~ 23.

Weber states that the dimensional change member comprises a superabsorbent material that absorbs at least 4 times its own weight. The topsheet (40) limits expansion of the absorbent body through its direct bonding to the underlying layer (figures 6a ~ 6e) and the absorbent body has a second stiffness upon absorption of the

Art Unit: 3761

Page 4

preselected amount of liquid that is greater than the first stiffness when dry as known as an inherent property of superabsorbent material.

With reference to claim 2, Weber discloses a generally elongate wetness indicator as shown in figures 4-5.

As to claim 3, Weber discloses an absorbent body comprising a sheet laid over itself at least once to form two folds as set forth in figure 6e.

With respect to claim 4, Weber discloses an absorbent body formed from thin sheet material fan folded longitudinally multiple times to form a multifold structure as set forth in figure 6a.

Regarding claim 5, Weber discloses a wetness indicator that is generally rounded upon absorption of said preselected amount of liquid as set forth in figures 2-3.

With reference to claims 7 and 8, Weber discloses an enclosure having at least two generally elongate and parallel chambers as set forth in figure 4.

As to claim 9, Weber discloses a wetness indicator wherein the enclosure comprises a liquid permeable lining (50) and a base layer (49) attached to the lining to from the chambers between the base layer and the liner as set forth in figure 4.

Regarding claim 10, Weber discloses a wetness indicator wherein the base layer (49) is bonded to the lining (50) along a series of parallel, spaced apart seams (42) as set forth in figure 4.

Art Unit: 3761

Page 5

As to claim 11, Weber discloses the wetness indicator being used in combination with a garment and being positioned in a crotch region of the garment as set forth in figure 1.

With reference to claim 12, Weber discloses a garment with an inner surface facing a wearer when wearing the garment (40), and a wetness indicator positioned relative to the inner surface (50), said wetness indicator having a first stiffness when dry and a second stiffness greater than said first stiffness upon absorption of a preselected amount of liquid as set forth in the rejection of claim 1.

With respect to claim 13, Weber discloses a garment wherein the wetness indicator is positioned in the garment to press on the inner thighs of the wearer as set forth in figure 1. The examiner contends that any device present in the crotch portion of a training pant, diaper, etc. will press on the inner thigh, among other areas, of the wearer due to the construction of the article.

As to claim 14, Weber discloses the garment as toilet training pants as set forth in col. 1, lines 14 – 18.

Regarding claim 15, Weber discloses a generally elongate wetness indicator in figure 4.

With reference to claims 16-17 and 22-23, Weber discloses the second stiffness as at least about five times greater than the first stiffness as set forth in col. 7, lines 21-23.

PIPER/RUDNICK #50

Application/Control Number: 10/038,863

Art Unit: 3761

Page 6

With respect to claim 19, Weber discloses a garment wherein the wetness indicator comprises a liquid permeable enclosure (40) having a liquid absorbent body (50) therein as set forth in figure 4.

As to claim 20, Weber discloses the garment wherein the enclosure has at least two generally elongate and parallel chambers as set forth in figure 4.

Claims 1-2, 11-19 and 21-24 are rejected under 35 U.S.C. 102(b) as being anticipated by Glaug et al. (US 5,797,892).

With reference to claim 1, Glaug et al. (hereinafter "Glaug") disclose a wetness indicator for alerting a wearer to urination comprising a liquid permeable enclosure (52) having a liquid absorbent body (82) absorbing liquid in the presence thereof and applying hydraulic pressure to the enclosure upon absorption of a preselected amount of liquid, said enclosure limiting expansion of the absorbent body so that the wetness indicator stiffens as liquid is absorbed, said wetness indicator having a first stiffness when dry and a second stiffness greater than said first stiffness upon absorption of said preselected amount of liquid as set forth in col.15, line 40 to col. 16, line 41.

Glaug states that the dimensional change member is made of a compressed cellulose sponge (absorbent material) that expands to at least 2 times its dry dimension when exposed to an aqueous solution (hydraulic pressure). The topsheet (52) limits expansion of the absorbent body through its direct bonding to the support layer (col. 5, lines 34 - 38) and the absorbent body has a second stiffness upon absorption of the preselected amount of liquid that is greater than the first stiffness when dry as specifically taught in col. 16, lines 34 - 37.

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Application/Control Number: 10/038,863

Art Unit: 3761

Page 7

As to claim 2, Glaug discloses a wetness indicator that is generally elongate as set forth in figure 6.

Regarding claim 11, Glaug discloses a wetness indicator in combination with a garment (20), said wetness indicator being positioned in a crotch region of the garment as set forth in figure 1.

With reference to claim 12, Glaug discloses a garment with an inner surface facing a wearer when wearing the garment (52), and a wetness indicator positioned relative to the inner surface for alerting a wearer when the inner surface has become wet with liquid (82), said wetness indicator having a first stiffness when dry and a second stiffness greater than said first stiffness upon absorption of a preselected amount of liquid as set forth in col. 15, line 40 to col. 16, line 41.

With respect to claim 13, Glaug discloses a garment wherein the wetness indicator is positioned in the garment to pres son the inner thighs of the wearer as set forth in figure 1.

As to claim 14, Glaug discloses the garment as toilet training pants as set forth in col. 4, lines 37 – 44.

Regarding claim 15, Glaug discloses a generally elongate wetness indicator in figures 1 and 6.

With reference to claims 16 - 18 and 22 - 24, Glaug discloses the second stiffness as at least about five times, or about ten times greater than the first stiffness as set forth in col. 15, lines 45 - 52.

Art Unit: 3761

Page 8

With respect to claim 19, Glaug discloses a garment wherein the wetness indicator comprises a liquid permeable enclosure (52) having a liquid absorbent body (82) therein as set forth in figure 6.

As to claim 21, Glaug discloses a garment wherein an unrestrained saturated volume of the liquid absorbent body is greater than the volume of the liquid permeable enclosure as set forth in col. 8, lines 19 - 35; col. 16, lines 28 - 30 and lines 56 - 59.

Glaug discloses that the liquid absorbent body ma comprise expandable foams and compressed cellulose sponges while the liquid permeable enclosure may a tissue paper. The tissue paper, while permeable, will not significantly absorb any fluids. However, the cellulose or expandable foam, will absorb and retain the fluids that it is exposed to thereby allowing the volume of liquid absorbent body to be greater than the volume of the permeable enclosure.

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

Claim 6 is rejected under 35 U.S.C. 103(a) as being unpatentable over Weber et al. (US 6,221,460).

Art Unit: 3761

Page 9

The difference between Weber and claim 6 is the provision that the wetness indicator has a width between about one-fourth its length and three-fourth its length.

Weber teaches a wetness indicator having a width of 3% inches (col. 12, lines 50 – 52) and a length that may be varied.

It would have been obvious to one of ordinary skill in the art to modify the length of the wetness indicator in order to provide the desired crush resistance and ventilation as taught by Weber in col. 7, lines 24 – 35. Likewise, since the general conditions of the claim are disclosed in the prior art, discovering the optimum or workable range requires only a level of ordinary skill in the art.

Conclusion

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. The balance of the prior art is cited to show the state of the art.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Michele Kidwell whose telephone number is 703-305-2941. The examiner can normally be reached on Monday - Friday, 7:30am - 4:00pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Weilun Lo can be reached on 703-308-1957. The fax phone numbers for the organization where this application or proceeding is assigned are 703-305-3590 for regular communications and 703-305-3590 for After Final communications.

Art Unit: 3761

Page 10

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is 703-308-0858.

Michele Kidwell
Michele Kidwell
August 10, 2003

-0708A Complete if Known APR 0 1 2002 INFORMATION DISCLOSURE Application Number 10/038,863 STATEMENT BY APPLICANT FIMERIA December 31, 2001 (use as many sheets as necessary) Confirmation Number 6380 First Named Inventor Olson, et al. Group Art Unit TECHNOLOGY CENTER 93700 3761 **Examiner Name** Sheet .a. 1 of 2 Attorney Docket No. KCC 4757 (K.C. No. 16,831)

			J.S. PATEN	T DOCUMENTS	
		U.S. Patent Do	cument		
Examiner Initials*	Cite No.1	Number Kind Code² (if known)		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
MK	11	4,940,464		Van Gompel et al.	07/48/4000
	2	5,147,343		Kellenberger	07/10/1990
	3	5,494,622		Heath et al.	09/15/1992
 	4	5,575,785		Gryskiewicz et al.	02/27/1996
	5	5,601,542	11/	Melius et al.	11/19/1996
	6	5,649,914	11/	Glaug et al.	02/11/1997
	7	5,702,376		Glaug et al.	07/22/1997
	8	5,766,389		Brandon et al.	12/30/1997
	9	5,769,835	 	Fell et al.	06/16/1998
	10	5,797,892	- - / - 		06/23/1998
	11	5,814,035	╅	Glaug et al.	08/25/1998
	12	5,885,264		Gryskiewicz et al.	09/29/1998
	13	5 913 854		Matsushita	03/23/1999
	14	5,921,974		Gryskiewicz et al.	06/22/1999
NK	15	5,935,118	- / -		07/13/1999
can't se		0,000,118		Gryskiewicz et al.	08/10/1999

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 608. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Burden Hour Statement: This form is estimated to take 2.0 hours to complete. Time will very depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Tradement Office, Washington, D.C. 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Assistant Commissioner for Patents, Washington, D.C. 20231.

^{&#}x27;Unique citation designation number. *See attached Kinds of U.S. Patent Documents. *Enter Office that issued the document, by the two-letter code (WIPO Standard by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. *Applicant is to place an "A" here if English language abstract is attached..

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Sheet

SUPPLEMENT DISCLOS STATEMENT BY APPLICANT

(use as many sheets as necessary)

of

Application Number	10/038,863
Filing Date	December 31, 2001
Confirmation Number	6380
First Named Inventor	Olson et al.
Group Art Unit	3761
Examiner Name	M. M. Kidwell
Attorney Docket No.	KCC 4757 (K-C 16.831)

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Unique citation designation number. *See attached Kinds of U.S. Patent Documents. *Enter Office that Issued the document, by the two-letter code (WIPO Standard 17.3). *For Japanese patent documents, the Indication of the year of the reign of the Emperor must precede the serial number of the patent document, attached or place an "A" here if English language abstract is attached... *Applicant is to place a check mark here if English language Translation END TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

		Notice of Reference	ss Cited		10/038,86 Examiner	n/Control No 3		OLSON E	s)/Patent Under ation T AL.
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	C	US-4,960,477	10-1990	 	Frederick K.	<u> </u>			604/385,17
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U.S. Patent and Trademark Office PTO-892 (Rev. 01-2001)

Notice of References Cited

Part of Paper No. 6